Fiery PRO^{80} 80C-KM Image Controller
INSTALLATION MANUAL

Applied Machine:C8000/C7000/C7000P/C6000/C70hc

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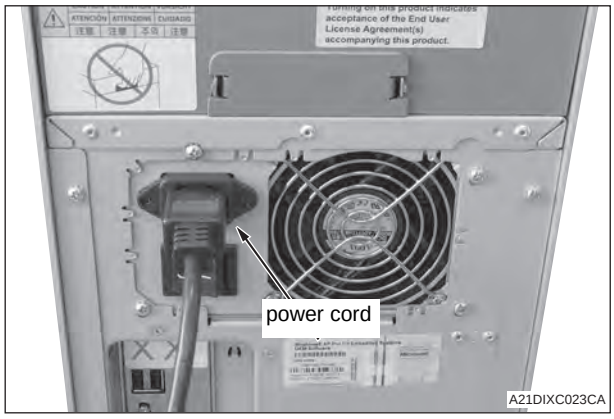
II.Installation procedure (C8000)

Note:
The following procedures are only for C8000. Conduct the common procedures on the page 7 as well.

Procedure before installation

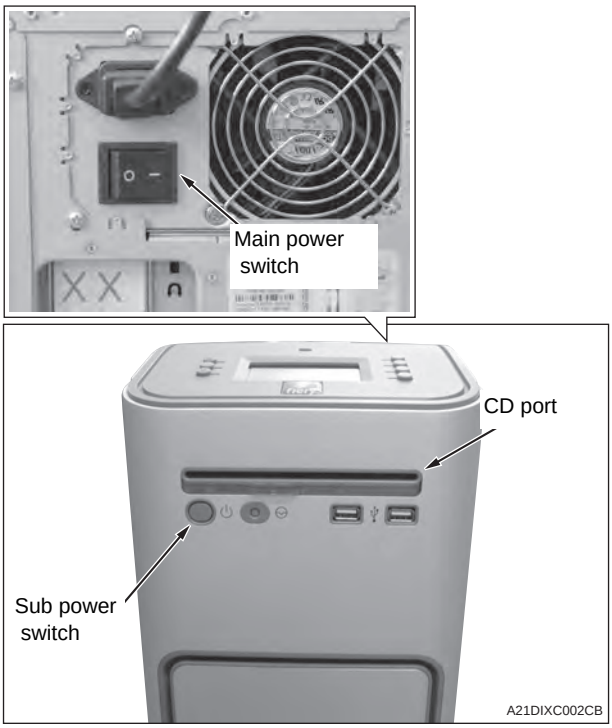
1. Remove the protective sticker from the main power switch on the back of the image controller.

2. Connect the power cord to the back of the image controller.



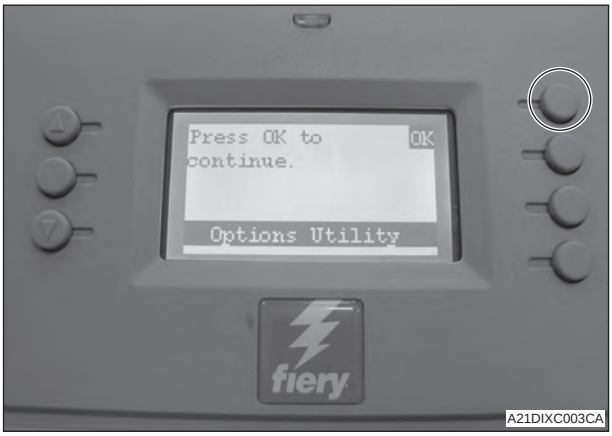
3. Turn ON the main power switch and the sub power switch of the IC-306, and then insert the Fiery Option Utility CD.

Note:
Be sure to insert the Fiery Option Utility CD right after the panel lights up.

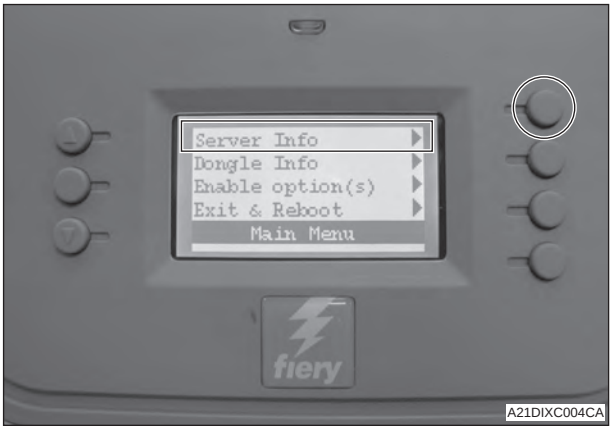


4. Check the screen display and press the OK button.

Note:
If the message does not appear, restart the controller while keeping the Fiery Option Utility CD in the controller.



5. To check "Server Info".
   (1) Select "Server Info."

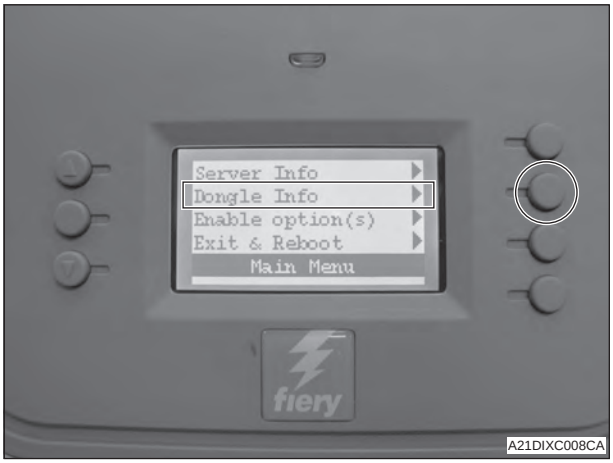


   (2) Press the "▽" button on the lower left of the screen to display the "Enabled option" list.

   (3) Check that the message "80C-KM" is **not displayed on the screen**, and then touch the OK button.

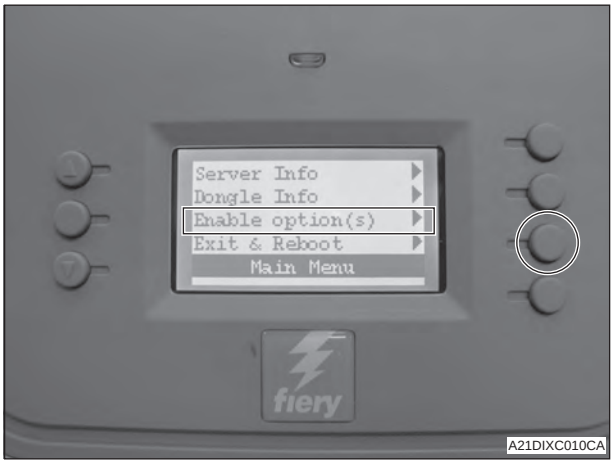
6. To Verify "Dongle Info".
   (1) Insert the dongle into the USB port.

   (2) Select "Dongle Info."

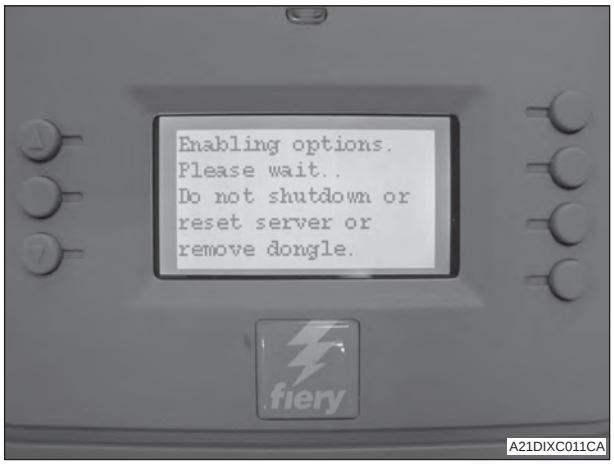


   (3) Display the "Dongle Info" list and check the number of uses. Then, touch the OK button. Number of Uses should be "1".

7. To enable printing on C8000.
   (1) Select "Enable option (s)."

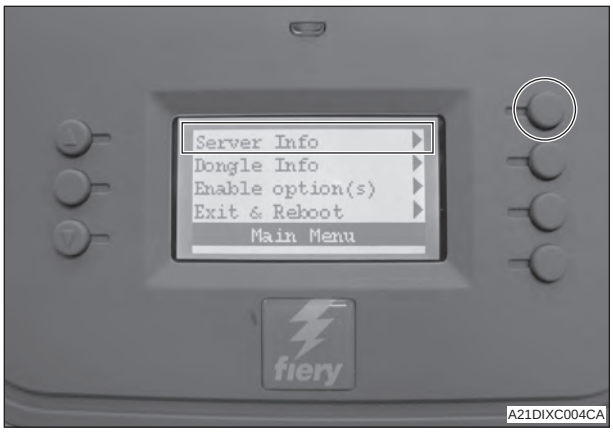


   (2) Update will start automatically once "Enable Option(s)" is selected.



   (3) When update is complete, check that the message "Installed" is displayed on the screen and press the OK.

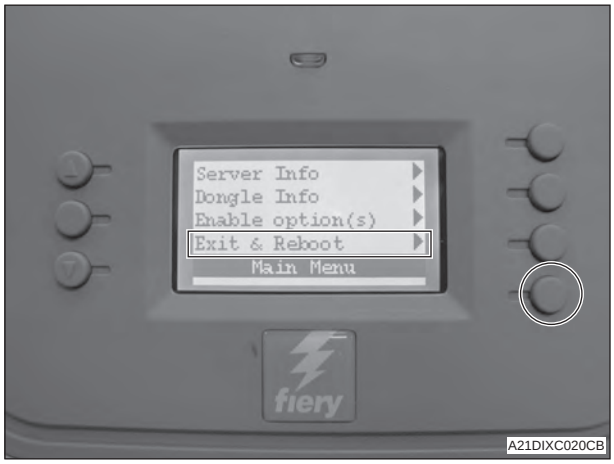
8. To verify the installation is completed successfully.
   (1) Select "Server Info."



   (2) Press the " ▽ " button on the lower left of the screen to display the "Enable option" list.

   (3) Verify that the message "80C-KM" is displayed on the screen and press the OK button.

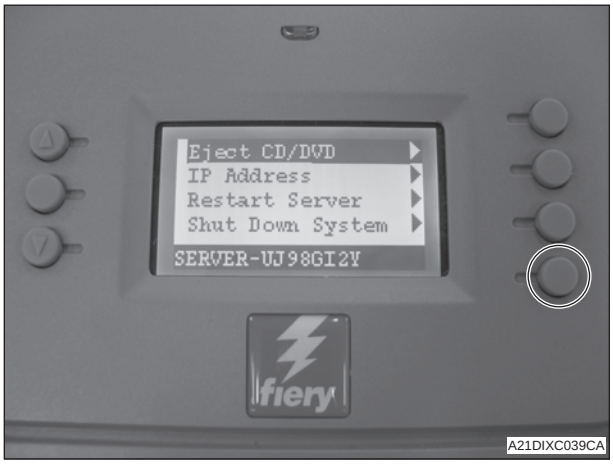
9. To complete installation.
   (1) Press "Exit & Reboot."



   (2) Press the OK button.

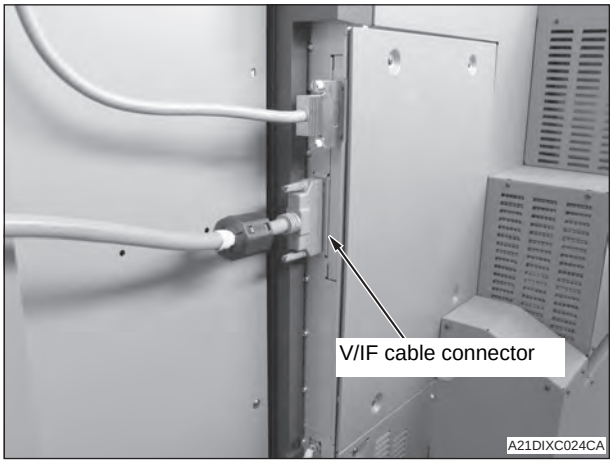
   (3) Please remove the Fiery Option Utility CD. Once the CD is removed, the controller will be restarted automatically.
   (4) Remove the dongle from the controller.
   (5) After restarting the controller, press the button shown in the picture below.

   (6) Press "Shut Down System" to turn OFF the main power switch.

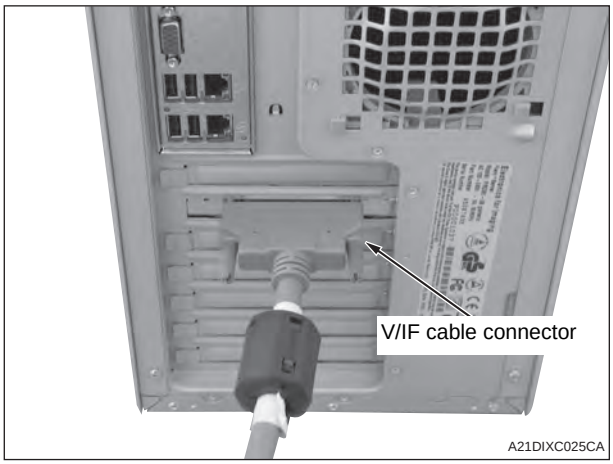


Installation procedure

1. Connect the V/IF cable connector to the machine connector.



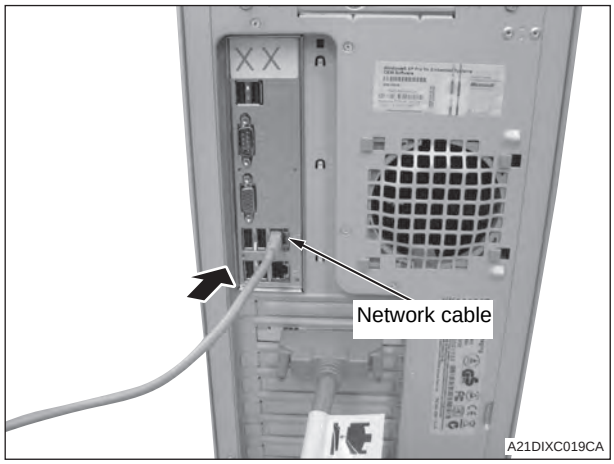
2. Connect the other end of the V/IF cable to the back of the image controller.



3. Connect the network cable to the upper side of the LAN port on the back of the image controller.

Note:

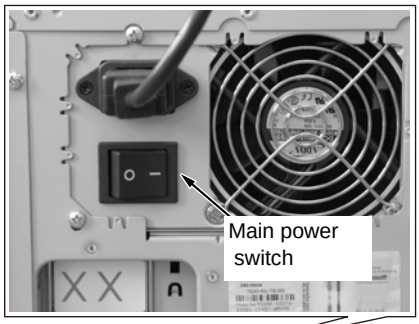
Do not connect the cable to the lower side of the LAN port.

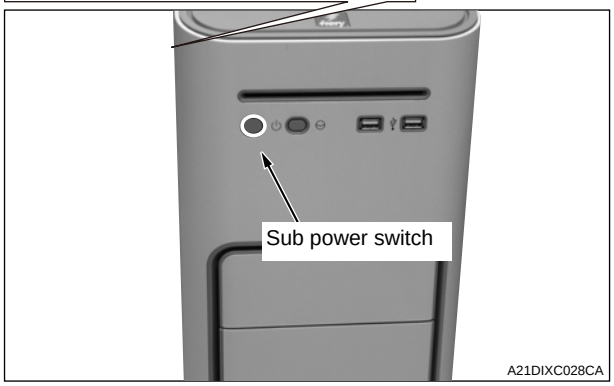


4. Plug the machine power cord into the wall outlet, and then turn on the machine.
5. Turn ON the main power switch on the rear side of the IC-306, and then turn ON the sub power switch of it.

Note:

Make sure the machine is on before you turn on the image controller.



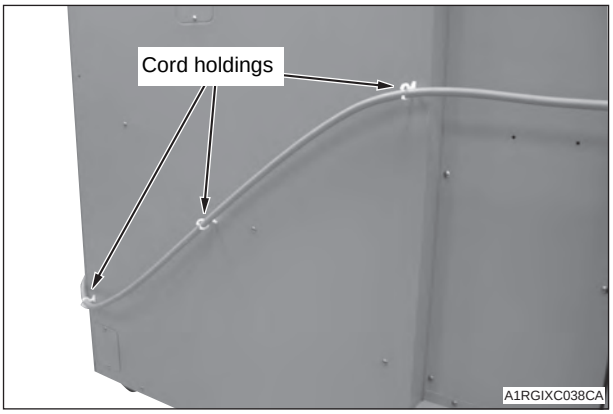


6. Install the cord holdings.

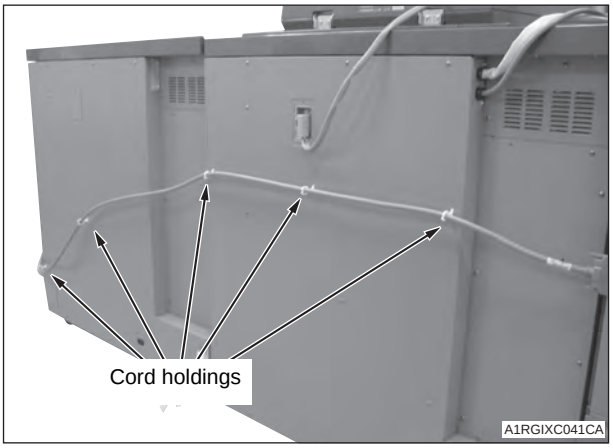
Note:

Only when the PF is connected.

Connect to the 1st case

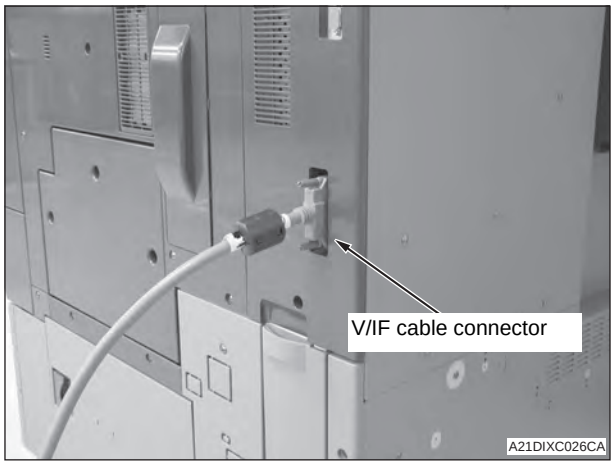


Connect to the 2nd case

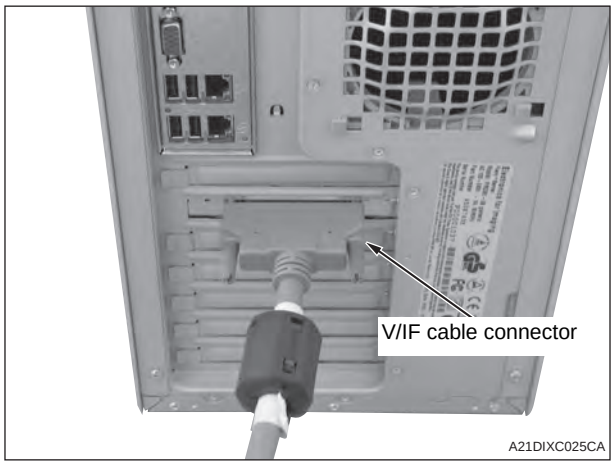


III.Installation procedure (C7000/C7000P/C6000/C70hc)

1. Connect the V/IF cable connector to the machine connector.

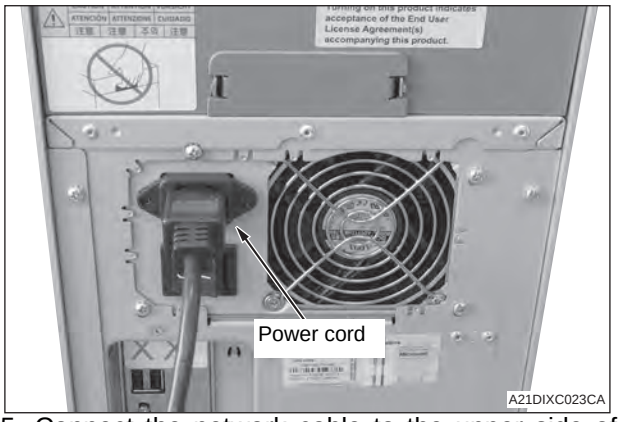


2. Connect the other end of the V/IF cable to the back of the image controller.



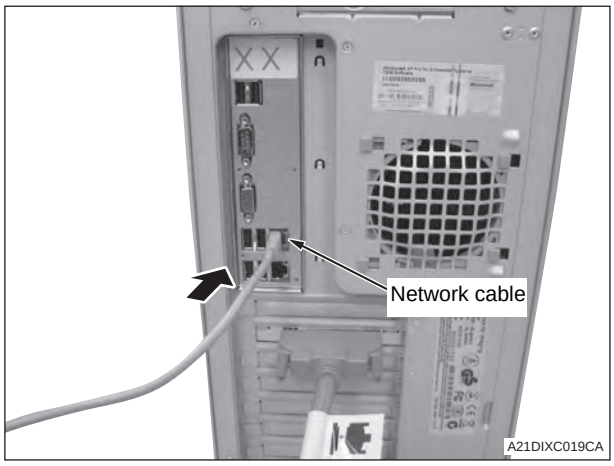
3. Remove the protective sticker from the main power switch on the back of the image controller.

4. Connect the power cord to the back of the image controller.



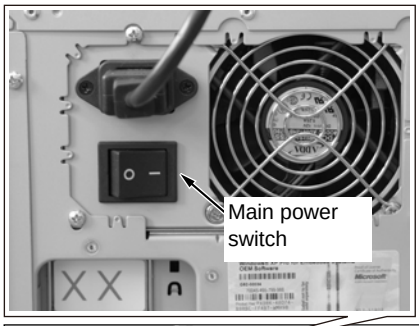
5. Connect the network cable to the upper side of the LAN port on the back of the image controller.

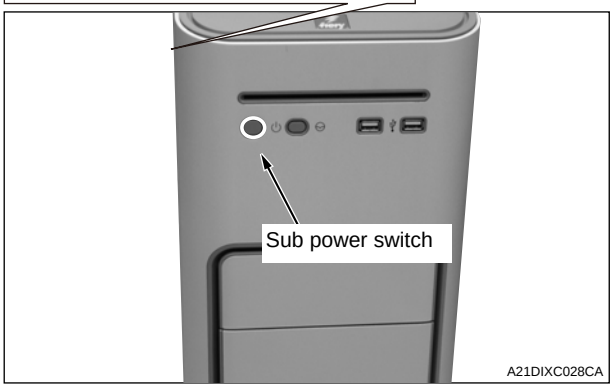
Note:
Do not connect the cable to the lower side of the LAN port.



6. Plug the machine power cord into the wall outlet, and then turn on the machine.
7. Turn ON the main power switch on the rear side of the IC-306, and then turn ON the sub power switch of it.

Note:
Make sure the machine is on before you turn on the image controller.





IV.Network setting Procedure (Common operation)

[LED]

Both the Controller NIC (outside) and the Machine NIC (inside) have two LEDs (LED1 and LED2), each of which represent the following conditions.

LED 1 (top): Displays communication speed

Machine NIC	Controller NIC
Orange (100Mbps)	Orange (1Gbps)
OFF(10M/1Gbps)	Green (100Mbps)
	OFF(10Mbps)

LED 2 (bottom): Displays the link state
Lighting (Network is connected)
Blinking (Data transfer state)
OFF (Network is disconnected)

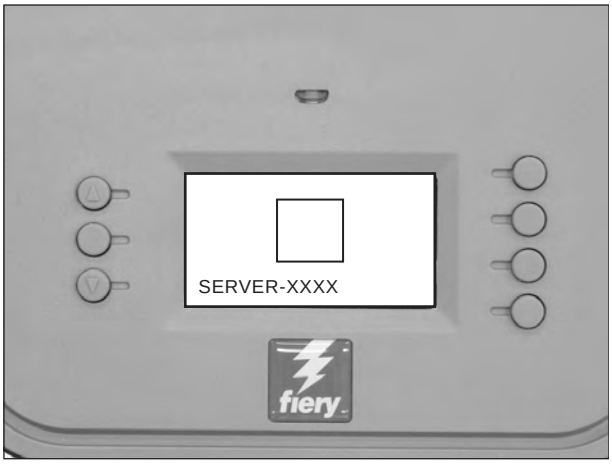
	Step
1.	Check that the network cable is connected to both the machine and the image controller.
2.	On the touch panel, touch "MACHINE", and then touch "Controller".
When there is DHCP server	
3.	Web LCD is displayed on the operation panel. Touch "Setup".
4.	Touch the "Administrator Password". Enter "Fiery.1" as an administrator password, and then touch the "OK" key and "Login" key.
5.	The setting screen appears. Check the details with the user Administrator and change the setting if necessary.
6.	When changing any setting, touch the "Save changes" key and reboot the controller. When not changed, touch the "Cancel" key.
When there is no DHCP server	
3.	An error message is displayed on the operation panel. Touch the "Enable Legacy LCD" key.
4.	The display returns to the Machine tab. Touch the "Controller" key again.
5.	Touch the "Setup".
6.	Touch the "Password" key. Enter "Fiery.1" as an administrator password, and then touch the "OK" key.
7.	The following three menus will appear. • Server Setup • Network Setup 1/2 • Network Setup 2/2 Check the details with the user Administrator and change the network settings 1/2 and 2/2. "Enabled" is recommended for the Web LCD setting of the network setting 2/2.
8.	Touch "Back" and "OK" to return to the Controller menu.
9.	When changing any setting, touch the "Apply, Reboot" key to reboot the controller.

V. Shut Down Procedure (Common operation)

Note:

Always use the following procedures to turn the power OFF.

1. Press any button (shown below) to access the Shut Down menu.



2. Select Shut Down System and press the line selection button (as shown).